

CLAIMS

1. An impact absorbing device of a vehicle comprising a cylindrical body which has stepped parts and whose diameter gradually changes in an axial direction, wherein said stepped parts are spirally formed around an axis of said cylindrical body.
2. An impact absorbing device of a vehicle, as claimed in Claim 1, wherein said stepped parts are configured of a continuous face having an angle of inclination to said axis.
3. An impact absorbing device of a vehicle, as claimed in Claim 1, wherein the sectional shape of said stepped parts containing said axis is formed in a folded U shape.